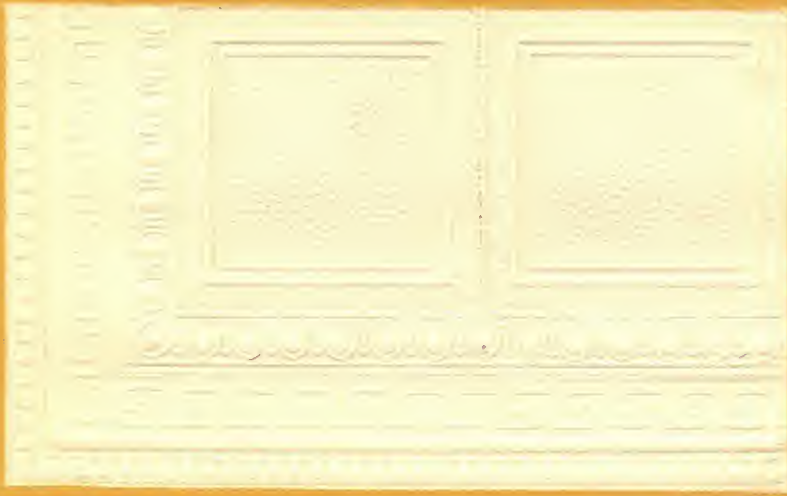


"Penco" Colonial Fireproof Ceilings



Field Plates 4018
24" x 24", in sheets 24" x 48"
3/4" deep

Cornice 854
5" projection—12" drop

"THERMALIZED" METAL CEILING PLATES



Field Plates 890
24" x 24", in sheets 24" x 48"
7/8" deep

Cornice 900
3" projection—15" drop

"Thermalized"
Metal Ceiling Plates are painted and
baked before leaving the factory.



Field Plates 4010
6" x 6", in sheets 24" x 48"
5/8" projection

Cornice 4062
6" projection—6" drop

These Illustrations
are exact reproductions of "Thermalized" Ceiling
Plates which look just like these when you get them.



Field Plates 834
12" x 12", in sheets 24" x 48"
3/4" deep

Cornice 701
4" projection—6" drop

THE use of fireproof ceilings for business establishments, factories, hospitals, schools, churches and stores has increased to a remarkable extent in recent years. This rapid growth is due not only to their proven durability and attractiveness, but to the fact that they simplify building construction.

Penco Ceilings are about one-quarter the weight of lath and plaster and cost less. They will never crack or fall; are fireproof, dustproof and sanitary.

Architects, builders and all persons interested in building construction are cordially invited to send us specifications for estimates, or to employ the aid of our designers without incurring any obligations.

Penco Fireproof Ceilings are easily erected from working drawings which we supply free of charge or, if desired, we will do the erecting and painting, using our own skilled workmen.

Send for illustrated catalog showing complete line of several hundred effective designs suitable for any type of building.



Penn Metal Company

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Boston, Mass.
Portland, Ore.

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